

FORM PTO-1449

ATTY. DOCKET NO.

0623.0820001

APPLICATION NO.

09/518,190

FIRST NAMED INVENTOR

Hesketh *et al.*

FILING DATE

March 2, 2000

ART UNIT

4646 16,47

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
	AA1					
	AB1					
	AC1					
	AD1					
	AE1					
	AF1					
	AG1					
	AH1					
	AI1					
	AJ1					
	AK1					

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
	AL1					Yes No
	AM1					Yes No
	AN1					Yes No
	AO1					Yes No
	AP1					Yes No

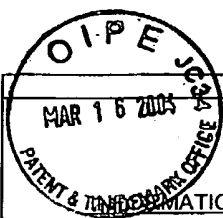
## OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

	AR	9	
<i>AL</i>	AS	9	Demolder, J., <i>et al.</i> , "Efficient synthesis of secreted murine interleukin-2 by <i>Saccharomyces cerevisiae</i> : influence of 3'-untranslated regions and codon usage," <i>Elsevier Science Publishers B.V., Gene</i> 111 207-213, (1992)
<i>AL</i>	AT	9	Yang, C., <i>et al.</i> , "The Expression and Characterization of Human Recombinant Proinsulin-Like Growth Factor II and a Mutant That Is Defective in the O-Glycosylation of Its E Domain," <i>Endocrinology USA</i> 137:2766-2773, The Endocrine Society, (1996)

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.



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## INFORMATION DISCLOSURE STATEMENT

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## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
	AA2						
	AB2						
	AC2						
	AD2						
	AE2						
	AF2						
	AG2						
	AH2						
	AI2						
	AJ2						
	AK2						

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
	AL2						Yes No
	AM2						Yes No
	AN2						Yes No
	AO2						Yes No
	AP2						Yes No

## OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

	AR	<u>10</u>	Lia, Y., <i>et al.</i> , "Processing of fusion protein by endoprotease in COS-1 cells for secretion of mature peptide by using a chimeric expression vector," <i>Proc. Natl. Acad. Sci. USA</i> 90:8957-8961, National Academy Science, (1993)
	AS	<u>10</u>	
	AT	<u>10</u>	

EXAMINER

DATE CONSIDERED

10.6.04

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